CAST LEAF

Objectives

1. Develop reconstituted cast leaf products that will provide flexibility in meeting capacity needs for individual sheet types.

2. Optimize current RCB process for physical properties, capacity and environmental goals.

3. Support R&D programs requiring non-standard cast sheet.

4. Support International needs for reconstituted product development/evaluation.

Strategies

1. Evaluate material, environmental, and capacity requirements.

2. Evaluate RCB process effluent and develop process modifications as needed.

3. Conduct work in Cast Leaf Pilot Plant leading to new non-ammoniacal recon product.

4. Evaluate new denitration technology in lab.

5. Cast Leaf Design Package which addresses

   Capacity
   Special needs
   International needs

2021392064

Source: https://www.industrydocuments.ucsf.edu/docs/nxkl0000